

LIST OF PUBLICATIONS CITED BY APPLICANT	<u>Attv. Docket No.</u> 0553-0242.01	<u>Serial No.</u> 10/790,972
	<u>Applicant</u> Shunpei YAMAZAKI et al	
	<u>Filing Date</u> March 2, 2004	<u>Group</u> 2824

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE
MKL	5,264,376	11/23/93	Abbott et al	437	5	06/24/91
MKL	6,300,021	10/09/01	Gorog et al	430	23	06/14/99
MKL	6,348,359	02/19/02	Van Slyke et al	438	29	09/22/00
MKL	US 2002/ 0031874 A1	03/14/02	Yamazaki et al	438	156	03/02/01
MKL	6,403,392	06/11/02	Burrows et al	438	22	11/28/00

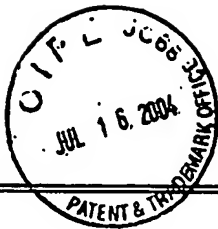
FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	NAME	English Abstract	English Trans.	FILING DATE

OTHER PRIOR ART - NON-PATENT LITERATURE DOCUMENTS
(Including Author, Title, Date, Pertinent Pages)

MKL	1) TSUTSUI, T. et al, "Electroluminescence in Organic Thin Films," Photochemical Processes in Organized Molecular Systems, pp. 437-450, (1991).
MKL	2) BALDO, M.A. et al, "Highly Efficient Phosphorescent Emission from Organic Electroluminescent Devices," Nature, vol. 395, pp. 151-154, September 10, (1998).
MKL	3) BALDO, M.A. et al, "Very High-Efficiency Green Organic Light-Emitting Devices Based on Electrophosphorescence," Applied Physics Letters, vol. 75, no. 1, pp. 4-6, July 5, (1999).
MKL	4) TSUTSUI, T. et al, "High Quantum Efficiency in Organic Light-Emitting Devices with Iridium-Complex as a Triplet Emissive Center," Japanese Journal of Applied Physics, vol. 38, part 2, no. 12B, pp. L1502-L1504, December 15, (1999).

EXAMINER: <i>Michael J. Loh</i>	DATE CONSIDERED: 12/13/04
*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP form. Draw line through citation if not in conformance and not considered. Include a copy of this form with the next communication to applicant.	



LIST OF PUBLICATIONS CITED BY APPLICANT	<u>Atty. Docket No.</u> 0553-0242.01	<u>Serial No.</u> 10/790,972
	<u>Applicant</u> Shunpei YAMAZAKI et al	
	<u>Filing Date</u> March 2, 2004	<u>Group</u> 2824

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE
MKL	5,247,190	09/21/93	Friend et al	257	40	12/28/90
MKL	5,399,502	03/21/95	Friend et al	437	1	05/05/93
MKL	US 2001/ 0017409 A1	08/30/01	Hiroki et al	257	723	02/21/01
MKL	6,445,128	09/03/02	Bush et al	313	509	08/23/99
MKL	6,448,718	09/10/02	Battersby	315	169.3	10/19/00

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	NAME	English Abstract	English Trans.	FILING DATE
MKL	WO 90/13148	11/01/90	Cambridge Research & Innovation Ltd.			04/18/90
MKL	JP 10-012377	01/16/98	Seiko Epson Corp.	X B'		06/19/96
MKL	JP 10-092576	04/10/98	Cambridge Display Technol Ltd.	X C'		04/18/97
MKL	JP 10-153967	06/09/98	Seiko Epson Corp.	X D'		11/25/96
MKL	EP 0 880 303	11/25/98	Seiko Epson Corp.			11/25/97
MKL	EP 0 892 028	01/20/99	Seiko Epson Corp.			07/14/98
MKL	JP 11-054270	02/26/99	Seiko Epson Corp.	X G'		07/30/97

OTHER PRIOR ART - NON-PATENT LITERATURE DOCUMENTS
(Including Author, Title, Date, Pertinent Pages)

~~NOT CONSIDERED~~
5) SCHENK, H. et al, "Polymers for Light Emitting Diodes," EURODISPLAY '99,
Proceedings of the 19th International Display Research Conference,
Berlin, Germany, September 6-9, 1999, pp. 33-37 (1999).-

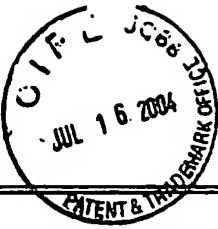
EXAMINER:

Mark F. Felt

DATE CONSIDERED:

12/13/04

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP form. Draw line through citation if not in conformance and not considered. Include a copy of this form with the next communication to applicant.



LIST OF PUBLICATIONS CITED BY APPLICANT			Atty. Docket No. 0553-0242.01	Serial No. 10/790,972		
			Applicant Shunpei Yamazaki et al			
			Filing Date March 2, 2004	Group	2824	
U.S. PATENT DOCUMENTS						
*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE
MKZ ↓ MKZ	3,060,429	10/23/62	Winston	346	1	05/16/58
	3,147,142	09/01/64	F. S. Rudo	118	301	01/25/61
	3,416,153	12/10/68	Hertz et al	346	75	10/08/65
	3,596,275	07/27/71	Sweet	346	1	03/25/64
	3,747,120	07/17/73	Stemme	346	75	01/10/72
	3,946,398	03/23/76	Kyser et al	346	1	06/29/70
	4,226,182	10/07/80	Danielsen et al.	101	129	03/13/79
	4,620,196	10/28/86	Hertz et al	346	1.1	01/31/85
	5,344,676	09/06/94	Kim et al.	427	468	10/23/92
	5,583,552	12/10/96	Mutoh	347	80	11/10/94
	5,811,020	09/22/98	Alwan	216	42	07/23/97
	5,827,628	10/27/98	Shin et al	430	28	03/11/97
	5,916,729	06/29/99	Kobayashi et al.	430	270.1	02/12/97
	5,952,037	09/14/99	Nagayama et al.	427	66	05/08/97
FOREIGN PATENT DOCUMENTS						
	DOCUMENT NUMBER	DATE	NAME	English Abstract	English Trans.	FILING DATE
H I MKZ MKZ	JP 11-040358	02/12/99	Seiko Epson Corp	X H		07/16/97
	JP 11-054272	02/26/99	Seiko Epson Corp	X I		07/31/97



OTHER PRIOR ART - NON-PATENT LITERATURE DOCUMENTS
(Including Author, Title, Date, Pertinent Pages)

MKL

6) SWEET, R.G., "High Frequency Recording with Electrostatically Deflected Ink Jets," The Review of Scientific Instruments, vol. 36, no. 2, pp. 131-136, February, (1965).

MKL

7) PIMBLEY, W.T. et al, "Satellite Droplet Formation in a Liquid Jet," IBM J. Res. Develop., vol. 21, no. 1, pp. 21-30, January, (1977).

MKL

8) HERTZ, C.H. et al, "Ink Jet Printing of High Quality Color Images," Journal of Imaging Technology, vol. 15, no. 3, pp. 141-148, June, (1989).

MKL

9) KIMURA, M. et al, "Low-Temperature Poly-Si TFT Driven Light-Emitting Polymer Displays and Digital Gray Scale for Uniformity," IDW '99, pp. 171-174, (1999).

MKL

10) HUNTER, I.M. et al, "Design of an Active Matrix Polymer-LED Display with Reduced Horizontal Cross-Talk," IDW '99, pp. 1095-1096, (1999).

MKL

11) SHIMODA, T. et al, "Technology for Active Matrix Light Emitting Polymer Displays," IDEM 99, pp. 107-110, (1999).

MKL

12) LEE, J.D. et al, "Two-Dimensional Nozzle Arrangement in a Monolithic Inkjet Printhead for High-Resolution and High-Speed Printing," IDEM 99, pp. 127-130, (1999).

EXAMINER:

Mark J. Lusk

DATE CONSIDERED:

12/13/04

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP form. Draw line through citation if not in conformance and not considered. Include a copy of this form with the next communication to applicant.